



**Billing Code 9110-12-P**

**DEPARTMENT OF HOMELAND SECURITY**

**Federal Emergency Management Agency**

**44 CFR Part 67**

**Docket ID FEMA-2013-0002**

**Final Flood Elevation Determinations**

**AGENCY:** Federal Emergency Management Agency, DHS.

**ACTION:** Final rule.

**SUMMARY:** Base (1% annual-chance) Flood Elevations (BFEs) and modified BFEs are made final for the communities listed below. The BFEs and modified BFEs are the basis for the floodplain management measures that each community is required either to adopt or to show evidence of being already in effect in order to qualify or remain qualified for participation in the National Flood Insurance Program (NFIP).

**DATES:** The date of issuance of the Flood Insurance Rate Map (FIRM) showing BFEs and modified BFEs for each community. This date may be obtained by contacting the office where the maps are available for inspection as indicated in the table below.

**ADDRESSES:** The final BFEs for each community are available for inspection at the office of the Chief Executive Officer of each community. The respective addresses are listed in the table below.

**FOR FURTHER INFORMATION CONTACT:** Luis Rodriguez, Chief, Engineering Management Branch, Federal Insurance and Mitigation Administration, Federal Emergency Management Agency, 500 C Street SW., Washington, DC 20472, (202) 646-4064, or (e-mail)

Luis.Rodriguez3@fema.dhs.gov.

**SUPPLEMENTARY INFORMATION:** The Federal Emergency Management Agency (FEMA) makes the final determinations listed below for the modified BFEs for each community listed. These modified elevations have been published in newspapers of local circulation and ninety (90) days have elapsed since that publication. The Deputy Associate Administrator for Mitigation has resolved any appeals resulting from this notification.

This final rule is issued in accordance with section 110 of the Flood Disaster Protection Act of 1973, 42 U.S.C. 4104, and 44 CFR part 67. FEMA has developed criteria for floodplain management in floodprone areas in accordance with 44 CFR part 60.

Interested lessees and owners of real property are encouraged to review the proof Flood Insurance Study and FIRM available at the address cited below for each community. The BFEs and modified BFEs are made final in the communities listed below. Elevations at selected locations in each community are shown.

National Environmental Policy Act. This final rule is categorically excluded from the requirements of 44 CFR part 10, Environmental Consideration. An environmental impact assessment has not been prepared.

Regulatory Flexibility Act. As flood elevation determinations are not within the scope of the Regulatory Flexibility Act, 5 U.S.C. 601-612, a regulatory flexibility analysis is not required.

Regulatory Classification. This final rule is not a significant regulatory action under the criteria of section 3(f) of Executive Order 12866 of September 30, 1993, Regulatory Planning and Review, 58 FR 51735.

Executive Order 13132, Federalism. This final rule involves no policies that have federalism implications under Executive Order 13132.

Executive Order 12988, Civil Justice Reform. This final rule meets the applicable standards of Executive Order 12988.

### **List of Subjects in 44 CFR Part 67**

Administrative practice and procedure, Flood insurance, Reporting and recordkeeping requirements.

Accordingly, 44 CFR part 67 is amended as follows:

### **PART 67—[AMENDED]**

1. The authority citation for part 67 continues to read as follows:

**Authority:** 42 U.S.C. 4001 et seq.; Reorganization Plan No. 3 of 1978, 3 CFR, 1978 Comp., p. 329; E.O. 12127, 44 FR 19367, 3 CFR, 1979 Comp., p. 376.

### **§ 67.11 [Amended]**

2. The tables published under the authority of § 67.11 are amended as follows:

| Unincorporated Areas of Cascade County, Montana<br>Docket No.: FEMA-B-1214 |  |                                 |  |   |
|--|--|---------------------------------|--|---|
| State  | City/town/county                       | Source of flooding              | Location   | *Elevation in feet (NGVD)<br>+Elevation in feet (NAVD)<br>#Depth in feet above ground<br>^Elevation in meters (MSL)<br>Modified |
| Montana  | Unincorporated Areas of Cascade County | Missouri River (near Mid Canon) | Approximately 200 feet upstream of I-15 (westbound)  | +3433   |
|  |  |                                 | Approximately 1.2 miles upstream of I-15 (eastbound) | +3440   |

\*National Geodetic Vertical Datum.

+North American Vertical Datum.

#Depth in feet above ground.

^Mean Sea Level, rounded to the nearest 0.1 meter.

**ADDRESSES:**

**Unincorporated Areas of Cascade County:**

Maps are available for inspection at 121 4th Street North, Suites 2H-2I, Great Falls, MT 59401

| Trigg County, Kentucky, and Incorporated Areas<br>Docket No.: FEMA-B-1115 and B-1207 |   |   |   |
|--|---|---|---|
| Flooding Source(s)   | Location of Referenced Elevation  | *Elevation in feet<br>(NGVD)  | Communities Affected                    |
|  |   | +Elevation in feet<br>(NAVD)<br>#Depth in feet<br>above ground<br>^Elevation in meters<br>(MSL) |   |
| Effective  | Modified  |   |   |
| Barnett Creek<br>(Backwater effects<br>from Kentucky<br>Lake)                        | From the confluence with Kentucky<br>Lake to approximately 2,324 feet<br>upstream of the confluence with<br>Kentucky Lake | +375  | Unincorporated Areas<br>of Trigg County |
| Beechy Fork<br>(Backwater effects<br>from Lake<br>Barkley)                           | From the confluence with Lake Barkley<br>to approximately 0.75 mile upstream of<br>the confluence with Lake Barkley       | +375  | Unincorporated Areas<br>of Trigg County |
| Big Hurricane<br>Creek (Backwater<br>effects from Lake<br>Barkley)                   | From the confluence with Lake Barkley<br>to approximately 2,185 feet upstream<br>of the confluence with Lake Barkley      | +375  | Unincorporated Areas<br>of Trigg County |
| Blockhouse Creek<br>(Backwater effects<br>from Kentucky<br>Lake)                     | From the confluence with Kentucky<br>Lake to approximately 1,850 feet<br>upstream of the confluence with<br>Kentucky Lake | +375  | Unincorporated Areas<br>of Trigg County |
| Colson Creek<br>(Backwater effects<br>from Kentucky<br>Lake)                         | From the confluence with Kentucky<br>Lake to approximately 1,426 feet<br>upstream of the confluence with<br>Kentucky Lake | +375  | Unincorporated Areas<br>of Trigg County |
| Craig Branch<br>(Backwater effects<br>from Lake<br>Barkley)                          | From the confluence with Lake Barkley<br>to approximately 0.6 mile upstream of<br>the confluence with Lake Barkley        | +375  | Unincorporated Areas<br>of Trigg County |
| Crooked Creek<br>(Backwater effects<br>from Lake<br>Barkley)                         | From the confluence with Lake Barkley<br>to approximately 0.8 mile upstream of<br>the confluence with Lake Barkley        | +375  | Unincorporated Areas<br>of Trigg County |
| Cumberland River<br>Tributary 1<br>(Backwater effects<br>from Lake<br>Barkley)       | From the confluence with Lake Barkley<br>to approximately 2,538 feet upstream<br>of the confluence with Lake Barkley      | +375  | Unincorporated Areas<br>of Trigg County |
| Donaldson Creek<br>(Backwater effects  | From the confluence with Lake Barkley<br>to approximately 1.0 mile upstream of  | +375  | Unincorporated Areas<br>of Trigg County |

|  |  |      |                                      |
|--|--|------|--------------------------------------|
| from Lake Barkley)   | Linton Road  |      |                                      |
| Donaldson Creek Tributary 1 (Backwater effects from Lake Barkley)  | From the confluence with Donaldson Creek to approximately 1,200 feet upstream of the confluence with Donaldson Creek                 | +375 | Unincorporated Areas of Trigg County |
| Donaldson Creek Tributary 19 (Backwater effects from Lake Barkley) | From the confluence with Donaldson Creek to approximately 1,315 feet upstream of the confluence with Donaldson Creek                 | +375 | Unincorporated Areas of Trigg County |
| Dry Creek (Backwater effects from Lake Barkley)                    | From the confluence with Lake Barkley to approximately 0.56 mile upstream of the confluence with Lake Barkley                        | +375 | Unincorporated Areas of Trigg County |
| Dry Creek I (Backwater effects from Lake Barkley)                  | From the confluence with Muddy Fork Little River to approximately 2,430 feet upstream of the confluence with Muddy Fork Little River | +375 | Unincorporated Areas of Trigg County |
| Dyers Creek (Backwater effects from Lake Barkley)                  | From the confluence with Lake Barkley to approximately 2,335 feet upstream of the confluence with Lake Barkley                       | +375 | Unincorporated Areas of Trigg County |
| Dyers Creek Tributary 1.1 (Backwater effects from Lake Barkley)    | From the confluence with Dyers Creek to approximately 1,030 feet upstream of the confluence with Dyers Creek                         | +375 | Unincorporated Areas of Trigg County |
| Elbow Creek (Backwater effects from Lake Barkley)                  | From the confluence with Lake Barkley to approximately 2,715 feet upstream of the confluence with Lake Barkley                       | +375 | Unincorporated Areas of Trigg County |
| Hopson Creek (Backwater effects from Lake Barkley)                 | From the confluence with Lake Barkley to approximately 0.54 mile upstream of the confluence with Lake Barkley                        | +375 | Unincorporated Areas of Trigg County |
| Jake Fork (Backwater effects from Lake Barkley)                    | From the confluence with Lake Barkley to approximately 1,407 feet upstream of the confluence with Lake Barkley                       | +375 | Unincorporated Areas of Trigg County |
| Kelly Branch (Backwater effects from Lake Barkley)                 | From the confluence with Lake Barkley to approximately 0.57 mile upstream of the confluence with Lake Barkley                        | +375 | Unincorporated Areas of Trigg County |
| Kentucky Lake  | Entire shoreline within county   | +375 | Unincorporated Areas of Trigg County |
| Lake Barkley   | Entire shoreline within county   | +375 | Unincorporated Areas of Trigg County |
| Laura Furnace Creek (Backwater effects from Lake Barkley)          | From the confluence with Lake Barkley to approximately 0.71 mile upstream of the confluence with Lake Barkley                        | +375 | Unincorporated Areas of Trigg County |

|  |  |      |   |
|--|--|------|---|
| Lick Creek<br>(Backwater effects from Lake Barkley)                | From the confluence with Lake Barkley to approximately 0.55 mile upstream of the confluence with Lake Barkley                      | +375 | Unincorporated Areas of Trigg County                |
| Little Creek<br>(Backwater effects from Lake Barkley)              | From the confluence with Lake Barkley to approximately 0.78 mile upstream of the confluence with Lake Barkley                      | +375 | Unincorporated Areas of Trigg County                |
| Little Hurricane Creek<br>(Backwater effects from Lake Barkley)    | From the confluence with Lake Barkley to approximately 2,280 feet upstream of the confluence with Lake Barkley                     | +375 | Unincorporated Areas of Trigg County                |
| Little River<br>(Backwater effects from Lake Barkley)              | Approximately 3.7 miles upstream of the Lake Barkley confluence to approximately 4.5 miles upstream of the Lake Barkley confluence | +375 | City of Cadiz, Unincorporated Areas of Trigg County |
| Little River Tributary 1<br>(Backwater effects from Lake Barkley)  | Approximately 500 feet upstream of the Little River confluence to approximately 1,678 feet upstream of the Little River confluence | +375 | City of Cadiz, Unincorporated Areas of Trigg County |
| Little River Tributary 40<br>(Backwater effects from Lake Barkley) | From the confluence with the Little River to approximately 1,330 feet upstream of the confluence with the Little River             | +375 | Unincorporated Areas of Trigg County                |
| Long Creek<br>(Backwater effects from Lake Barkley)                | From the confluence with Lake Barkley to approximately 0.83 mile upstream of the confluence with Lake Barkley                      | +375 | Unincorporated Areas of Trigg County                |
| Long Pond Branch<br>(Backwater effects from Lake Barkley)          | From the confluence with Lake Barkley to approximately 1,793 feet upstream of the confluence with Lake Barkley                     | +375 | Unincorporated Areas of Trigg County                |
| Muddy Fork Little River<br>(Backwater effects from Lake Barkley)   | From the confluence with Lake Barkley to approximately 0.8 mile upstream of Princeton Road   | +375 | Unincorporated Areas of Trigg County                |
| North Fork Sugar Creek<br>(Backwater effects from Kentucky Lake)   | From the confluence with Kentucky Lake to approximately 0.57 mile upstream of the confluence with Kentucky Lake                    | +375 | Unincorporated Areas of Trigg County                |
| Pond Creek<br>(Backwater effects from Lake Barkley)                | From the confluence with Lake Barkley to approximately 0.6 mile upstream of the confluence with Lake Barkley                       | +375 | Unincorporated Areas of Trigg County                |
| Rhodes Creek<br>(Backwater effects from Kentucky Lake)             | From the confluence with Kentucky Lake to approximately 0.54 mile upstream of the confluence with Kentucky Lake                    | +375 | Unincorporated Areas of Trigg County                |
| Shaw Branch<br>(Backwater effects from Lake Barkley)               | From the confluence with Lake Barkley to approximately 1,740 feet upstream of the confluence with Lake Barkley                     | +375 | Unincorporated Areas of Trigg County                |

|   |   |      |   |
|---|---|------|---|
| Barkley)<br>Shelly Creek<br>(Backwater effects<br>from Lake<br>Barkley)         | From the confluence with Lake Barkley<br>to approximately 0.52 mile upstream of<br>the confluence with Lake Barkley                   | +375 | Unincorporated Areas<br>of Trigg County |
| Taylor Creek<br>(Backwater effects<br>from Lake<br>Barkley)                     | From the confluence with Lake Barkley<br>to approximately 2,435 feet upstream<br>of the confluence with Lake Barkley                  | +375 | Unincorporated Areas<br>of Trigg County |
| Turkey Creek<br>(Backwater effects<br>from Kentucky<br>Lake)                    | From the confluence with Kentucky<br>Lake to approximately 0.54 mile<br>upstream of the confluence with<br>Kentucky Lake              | +375 | Unincorporated Areas<br>of Trigg County |
| Vickers Creek<br>(Backwater effects<br>from Kentucky<br>Lake)                   | From the confluence with Kentucky<br>Lake to approximately 2,376 feet<br>upstream of the confluence with<br>Kentucky Lake             | +375 | Unincorporated Areas<br>of Trigg County |
| West Fork Laura<br>Furnace Creek<br>(Backwater effects<br>from Lake<br>Barkley) | From the confluence with Laura Furnace<br>Creek to approximately 1,247 feet<br>upstream of the confluence with Laura<br>Furnace Creek | +375 | Unincorporated Areas<br>of Trigg County |

\*National Geodetic Vertical Datum.

+North American Vertical Datum.

#Depth in feet above ground.

^Mean Sea Level, rounded to the nearest 0.1 meter.

#### ADDRESSES:

##### City of Cadiz:

Maps are available for inspection at 63 Main Street, Cadiz, KY 42211

##### Unincorporated Areas of Trigg County:

Maps are available for inspection at the Trigg County Courthouse, 12 Court Street, Cadiz, KY 42211

| Bossier Parish, Louisiana, and Incorporated Areas<br>Docket No.: FEMA-B-1196 |   |   |   |
|--|---|---|---|
| Flooding Source(s)   | Location of Referenced Elevation  | *Elevation in feet<br>(NGVD)<br>+Elevation in feet<br>(NAVD)<br>#Depth in feet<br>above ground<br>^Elevation in<br>meters (MSL)<br>Modified | Communities<br>Affected   |
| Flat River   | Approximately 2.0 miles downstream<br>of State Route 527                  | +153  | City of Bossier City,<br>Unincorporated<br>Areas of Bossier<br>Parish |
|  | Approximately 0.42 mile downstream<br>of State Route 612 (Sligo Road)     | +155  |   |
| Red Chute Bayou  | At Smith Road   | +153  | Unincorporated<br>Areas of Bossier<br>Parish                          |
|  | Approximately 1,125 feet<br>downstream of State Route 612<br>(Sligo Road) | +157  |   |

\*National Geodetic Vertical Datum.

+North American Vertical Datum.

#Depth in feet above ground.

^Mean Sea Level, rounded to the nearest 0.1 meter.

**ADDRESSES:**

**City of Bossier City:**

Maps are available for inspection at City Hall, 620 Benton Road, Bossier City, LA 71171

**Unincorporated Areas of Bossier Parish:**

Maps are available for inspection at the Bossier Parish Courthouse, 204 Burt Boulevard, Benton, LA 71006

| Carroll County, New Hampshire (All Jurisdictions) |   |   |                         |
|---|---|---|-------------------------|
| Docket No.: FEMA-B-1207                           |   |   |                         |
| Flooding Source(s)                                | Location of Referenced Elevation                                      | *Elevation in feet (NGVD)<br>+Elevation in feet (NAVD)<br>#Depth in feet above ground<br>^Elevation in meters (MSL)<br>Modified | Communities Affected    |
| Bay Tributary 1                                   | At the Moultonborough Bay confluence                                  | +506  | Town of Moultonborough  |
|   | Approximately 1.09 miles upstream of the Bay Tributary 1.1 divergence | +547  |                         |
| Bay Tributary 1.1                                 | At the Moultonborough Bay confluence                                  | +506  | Town of Moultonborough  |
|   | At the Bay Tributary 1 divergence                                     | +515  |                         |
| Bearcamp River                                    | At the upstream side of Covered Bridge Road                           | +429  | Town of Ossipee         |
|   | Approximately 520 feet upstream of Covered Bridge Road                | +431  |                         |
| Bearcamp River                                    | Approximately 2.06 miles upstream of State Route 113 (Tamworth Road)  | +566  | Town of Tamworth        |
|   | Approximately 2.15 miles upstream of State Route 113 (Tamworth Road)  | +570  |                         |
| Berry Pond/Berry Pond Tributary 1                 | Approximately 150 feet upstream of State Route 25 (Whittier Highway)  | +568  | Town of Moultonborough, |
|   | Approximately 2.6 miles upstream of State Route 25 (Whittier Highway) | +622  | Town of Sandwich        |
| Berry Pond Diversion                              | At the Red Hill River confluence                                      | +536  | Town of Moultonborough  |
|   | At the Berry Pond divergence  | +569  |                         |
| East Branch Saco River                            | Approximately 160 feet upstream of U.S. Route 302B (State Route 16A)  | +566  | Town of Bartlett,       |
|   | Approximately 0.63 miles upstream of Town Hall Road                   | +836  | Town of Jackson         |
| Halfway Brook                                     | At the Moultonborough Bay confluence                                  | +506  | Town of Moultonborough  |



|                       |   |       |                   |
|-----------------------|---|-------|-------------------|
|                       | Approximately 1.29 miles upstream of Ossipee Mountain Road                      | +1428 |                   |
| Halfway Brook         | At the Halfway Brook confluence   | +529  | Town of           |
| Tributary 1           | Approximately 0.88 miles upstream of the Halfway Brook confluence               | +541  | Moultonborough    |
| Moultonborough Bay    | Entire shoreline  | +506  | Town of           |
|                       |   |       | Moultonborough    |
| Ossipee Lake          | Entire shoreline  | +414  | Town of Effingham |
| Pequawket Pond        | Entire shoreline within community   | +464  | Town of Albany    |
| Province Lake         | Entire shoreline  | +480  | Town of Effingham |
| Red Hill River        | At the Moultonborough Bay confluence  | +506  | Town of           |
|                       | Approximately 1.70 miles upstream of School House Road                          | +587  | Moultonborough,   |
|                       |   |       | Town of Sandwich  |
| Red Hill River        | At the Red Hill River confluence  | +536  | Town of           |
| Tributary 1           | Approximately 0.80 miles upstream of Sheridan Road                              | +878  | Moultonborough    |
| Red Hill River        | At the Red Hill River confluence  | +536  | Town of           |
| Tributary 1 Diversion | At the Red Hill River Tributary 1 divergence                                    | +600  | Moultonborough    |
| Rocky Branch          | Approximately 70 feet upstream of U.S. Route 302 (Crawford Notch Road)          | +574  | Town of Bartlett  |
|                       | Approximately 520 feet upstream of U.S. Route 302 (Crawford Notch Road)         | +576  |                   |
| Rocky Branch          | Approximately 0.47 miles upstream of U.S. Route 302 (Crawford Notch Road)       | +608  | Town of Barlett   |
|                       | Approximately 0.90 miles upstream of U.S. Route 302 (Crawford Notch Road)       | +656  |                   |
| Saco River            | Approximately 1,970 feet upstream of Maine Central Railroad                     | +756  | Town of Hart's    |
|                       | Approximately 0.85 miles upstream of Maine Central Railroad                     | +772  | Location          |
| Shannon Brook         | At the Moultonborough Bay confluence  | +506  | Town of           |
|                       | Approximately 1.07 miles upstream of State Route 171 (Old Mountain Road)        | +1202 | Moultonborough    |
| Shannon Brook         | At the Shannon Brook confluence   | +550  | Town of           |
| Tributary 1           | Approximately 400 feet upstream of State Route 109 (Governor Wentworth Highway) | +588  | Moultonborough    |
| Squam Lake            | Entire shoreline  | +565  | Town of           |
|                       |   |       | Moultonborough,   |
| Weed Brook            | At the Berry Pond confluence  | +569  | Town of           |
|                       | Approximately 650 feet upstream of State Route 25 (Whittier Highway)            | +701  | Moultonborough,   |
|                       |   |       | Town of Sandwich  |
| Weed Brook Diversion  | At the Weed Brook Tributary 1 confluence  | +569  | Town of           |
|                       |   |       | Moultonborough    |

|                           |   |       |                           |
|---------------------------|---|-------|---------------------------|
| Weed Brook Tributary<br>1 | At the Weed Brook divergence                            | +585  | Town of<br>Moultonborough |
|                           | At the Weed Brook confluence                            | +600  |                           |
|                           | Approximately 1,700 feet upstream of<br>Bodge Hill Road | +785  |                           |
| Wildcat Brook             | Approximately 1,560 feet<br>downstream of Meloon Road   | +1115 | Town of Jackson           |
|                           | Approximately 120 feet downstream<br>of Meloon Road     | +1176 |                           |
|                           |   |       |                           |

\*National Geodetic Vertical Datum.

+North American Vertical Datum.

#Depth in feet above ground.

^Mean Sea Level, rounded to the nearest 0.1 meter.

## ADDRESSES

### Town of Albany

Maps are available for inspection at Town Hall, 1972-A State Route 16, Albany, NH 03818

### Town of Bartlett

Maps are available for inspection at Bartlett Town Hall, 56 Town Hall Road, Intervale, NH 03845

### Town of Effingham

Maps are available for inspection at the Town Hall, 68 School Street, Effingham, NH 03882

### Town of Hart's Location

Maps are available for inspection at the Town Hall, 979 U.S. Route 302, Hart's Location, NH 03812

### Town of Jackson

Maps are available for inspection at the Town Hall, 54 Main Street, Jackson, NH 03846

### Town of Moultonborough

Maps are available for inspection at the Town Hall, 6 Holland Street, Moultonborough, NH 03254

### Town of Ossipee

Maps are available for inspection at Ossipee Town Hall, 55 Main Street, Center Ossipee, NH 03814

### Town of Sandwich

Maps are available for inspection at Sandwich Town Hall, 8 Maple Street, Center Sandwich, NH 03227

### Town of Tamworth

Maps are available for inspection at the Town Hall, 84 Main Street, Tamworth, NH 03886

| Washington County, Vermont (All Jurisdictions) |  |  |                         |
|--|--|--|-------------------------|
| Docket No.: FEMA-B-1074                        |  |  |                         |
| Flooding Source(s)                             | Location of Referenced Elevation                     | *Elevation in feet<br>(NGVD)<br>+Elevation in feet<br>(NAVD)<br>#Depth in feet<br>above ground<br>Modified | Communities<br>Affected |
| Great Brook No. 1                              | At the confluence with Winooski<br>River             | +501   | Town of Middlesex       |
|  | Approximately 140 feet downstream<br>of U.S. Route 2 | +501   |                         |
| Gunnars Brook                                  | At the downstream side of Brook<br>Street            | +596   | City of Barre           |
|  | Approximately 80 feet upstream of<br>Brook Street    | +616   |                         |
| Mad River                                      | At the confluence with Winooski<br>River             | +454   | Town of Moretown        |
|  | Approximately 950 feet upstream of                   | +454   |                         |

|                                  |  |       |  |
|----------------------------------|--|-------|--|
| Mirror Lake                      | confluence with Winooski River   |       |  |
| North Montpelier                 | Entire shoreline   | +1047 | Town of Calais   |
| Pond                             | Entire shoreline   | +708  | Town of Calais,<br>Town of East<br>Montpelier  |
| Stevens Branch                   | At the confluence with Winooski<br>River   | +544  | Town of Barre,<br>City of Barre, City<br>of Montpelier,<br>Town of Berlin  |
|                                  | At county boundary (approximately<br>2.0 miles upstream of Snowbridge<br>Road)                 | +740  |  |
| Sunny Brook of<br>Winooski River | At the confluence with Winooski<br>River   | +510  | Town of Middlesex  |
|                                  | At downstream side of New England<br>Central Railroad  | +510  |  |
| Thatcher Brook                   | Approximately 225 feet upstream of<br>Stowe Street   | +502  | Town of<br>Waterbury   |
|                                  | Approximately 1,100 feet upstream<br>of Stowe Street   | +503  |  |
| Union Brook                      | At the confluence with Dog River   | +728  | Village of   |
|                                  | Approximately 60 feet upstream of<br>Water Street  | +728  | Northfield   |
| Winooski River                   | At Chittenden County Boundary<br>(approximately 13,080 feet<br>downstream of Bolton Falls Dam) | +342  | Town of<br>Middlesex, City of<br>Montpelier, Town<br>of Berlin, Town of<br>Duxbury, Town of<br>East Montpelier,<br>Town of<br>Moretown, Town<br>of Waterbury,<br>Village of<br>Waterbury |
|                                  | At downstream side of Green<br>Mountain Power No. 4 Dam  | +595  |  |

#Depth in feet above ground

+North American Vertical Datum

\*National Geodetic Vertical Datum

## ADDRESSES:

### City of Barre:

Maps are available for inspection at City Hall, 6 North Main Street, Barre, VT 05641

### City of Montpelier:

Maps are available for inspection at the Planning, Zoning, and Community Development Department, City Hall, 39 Main Street, Montpelier, VT 05602

### Town of Barre:

Maps are available for inspection at the Barre Town Clerk's Office, 149 Websterville Road, Websterville, VT 05678

### Town of Berlin:

Maps are available for inspection at the Town Zoning Office, 108 Shed Road, Berlin, VT 05602

### Town of Calais:

Maps are available for inspection at the Town Clerk's Office, 3120 Pekin Brook Road, East Calais, VT 05650

### Town of Duxbury:

Maps are available for inspection at the Town Office, 5421 Vermont Route 100, Duxbury, VT 05676

### Town of East Montpelier:

Maps are available for inspection at the Town Hall, 40 Kelton Road, East Montpelier, VT 05651

**Town of Middlesex:**

Maps are available for inspection at the Town Clerk's Office, 5 Church Street, Middlesex, VT 05602

**Town of Moretown:**

Maps are available for inspection at the Town Clerk's Office, 994 Vermont Route 100B, Moretown, VT 05660

**Town of Waterbury:**

Maps are available for inspection at the Waterbury Municipal Offices, 51 South Main Street, Waterbury, VT 05676

**Village of Northfield:**

Maps are available for inspection at the Zoning Office, 51 South Main Street, Northfield, VT 05663

**Village of Waterbury:**

Maps are available for inspection at the Waterbury Municipal Offices, 51 South Main Street, Waterbury, VT 05676

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(Catalog of Federal Domestic Assistance No. 97.022, "Flood Insurance.")

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**James A. Walke,**

Acting Deputy Associate Administrator for Mitigation,

Department of Homeland Security,

Federal Emergency Management Agency.

[FR Doc. 2013-01625 Filed 01/25/2013 at 8:45 am; Publication Date: 01/28/2013]